MODEL OPTION Single Supplier Traditional TMC		APPENDIX G – OPTION 2 View
DESCRIPTION	APPRAISAL SUMMARY	TYPICAL CONTRACT MODEL LAYOUT
milar to existing arrangement delivering reactive, r lanned highway maintenance works. Delivered thro rovider under a traditional contract such as NEC3 T eliant on Supply Chain partners with +60% delivere raditional scope of services reliant on Annual Plan a enerally good Health & Safety and engaged workfo MC contracts develop a strong sense of identity ov early understood by customers, resident and stake	ugh a single C HMEP. Usually by SCP.Overall Appraisal Score = 3.5ad programming ceExperiential StatementsceTried and Tested approach with no change required for WSCC	Surface Treatments Surfacing Surface Dressing TMC Contractor Reactive Minor Works Framework West Surface H&TS Countryside Frameworks
ptimum Size £7m to £17m Maximum size £35m ypical Fee / OH 6-8 % / 6-12% Question of the set of t	EMENT OPTIONTop 4 KEY RISKSted or Negotiation ess (SSQ / ITPN) a award from PIN nobilisation required1. Relationships 2. Commercials (fee/fee) 3. Asset Management 4. Programme / Budget	and Winter Lining and Studs Cenning Cenning Cenning
OPPORTUNITIES	WEAKNESSES	Single Supplier Traditional Term Maintenance Contract
oesn't require additional top-up frameworks onger term arrangement (can be shorter) elivers strong Social Value benefits ingle provider relationship is very collaborative ontract size can be upto £35m ingle performance regime fficiency Savings achievable through service scope trong identity understood by Customers ptimum duration 5-7yr with optional 1+1+1yr exts	Potentially wrong relationship locked-in Budget reduction can influence fee/overhead Can lack Innovation and Continual Improvement Normally longer term (ie +7yrs) to capitalise costs Limited supply chain engagement Transparency of fee and overhead "Cosy" relationships can develop with time Difficult to avoid man-marking Sometimes provider scope is limited (ie no new)	MARKET INSIGHTWSCC MATURITYWell understood by Industry Scope of services are important Need options to increase scope Simple performance framework Volume of contract drives OH/Fee Longer term +7yrs preferred.TMC can mask Client deficiencies Requires good programming and forward planning of budgetsAsset Management responsibilities can often be left to the Contractor management and leadership Consider integrated delivery teams



